WHAT IS CLAIMED IS:

1. An information processing apparatus for generating a print job based on a drawing command entered from an application software and transferring the generated print job to a printing apparatus, comprising:

spooling means capable of spooling a plurality of print jobs generated in succession; and

control means capable of combining the plural print jobs entered from the spooling means and transferring them as a single print job to the printing apparatus.

2. An apparatus according to claim 1, wherein said control means comprises:

first discrimination means which discriminates a coincidence state of print control information of an entered print job and print control information of a next print job succeeding to said print job; and

combining means which combines said print job and said next print job in case said first discrimination means identifies an all coinciding state.

3. An apparatus according to claim 2, wherein said combining means combines the print jobs in case said first discrimination means identifies that the

entered print job and the next print job have a print copy number of 1 page each (for example in a step S1204 in Fig. 10).

4. An apparatus according to claim 2, further comprising:

second discrimination means which discriminates whether an application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application;

wherein said combining means combines the print jobs in case said second discrimination means identifies that the application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software.

5. An apparatus according to claim 1, wherein said control means comprises:

first discrimination means which discriminates a coincidence state of print control information of an entered print job and print control information of a next print job succeeding to said print job;

second discrimination means which discriminates whether an application software having instructed the generation of the entered print job and the next

print job succeeding to said print job is a specified application software; and

combining means which combines said print job and said next print job in case said first discrimination means identifies an all coinciding state, or in case said second discrimination means identifies that the application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application.

6. An apparatus according to claim 1, wherein said control means comprises:

first discrimination means which discriminates a coincidence state of print control information of an entered print job and print control information of a next print job succeeding to said print job;

second discrimination means which discriminates whether an application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software; and

combining means which combines said print job and said next print job in case said first discrimination means identifies an all coinciding state, and in case said second discrimination means identifies that the application software having

instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software.

7. An apparatus according to claim 1, wherein said printing apparatus includes an engine unit executing an electrophotographic process and executes a predetermined resetting process at every partition of print job transferred from said information processing apparatus.

8. A job processing method for an information processing apparatus for generating a print job based on a drawing command entered from an application software and transferring the generated print job to a printing apparatus, the method comprising:

a spooling step capable of spooling a plurality of print jobs generated in succession; and

a control step capable of combining the plural print jobs entered from the spooling step and transferring them as a single print job to the printing apparatus.

9. A method according to claim 8, wherein said control step comprises:

a first discrimination step which discriminates a coincidence state of print control information of

an entered print job and print control information of a next print job succeeding to said print job; and

a combining step which combines said print job and said next print job in case said first discrimination step identifies an all coinciding state.

10. A method according to claim 9, wherein said combining step combines the print jobs in case said first discrimination step identifies that the entered print job and the next print job have a print copy number of 1 page each.

11. A method according to claim 8, further comprising:

a second discrimination step which discriminates whether an application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software;

wherein said combining step combines the print jobs in case said second discrimination step identifies that the application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software.

12. A method according to claim 8, wherein said control step comprises:

a first discrimination step which discriminates a coincidence state of print control information of an entered print job and print control information of a next print job succeeding to said print job;

a second discrimination step which discriminates whether an application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software; and

a combining step which combines said print job and said next print job in case said first discrimination step identifies an all coinciding state, or in case said second discrimination step identifies that the application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software.

13. A method according to claim 8, wherein said control step comprises:

a first discrimination step which discriminates a coincidence state of print control information of an entered print job and print control information of a next print job succeeding to said print job;

a second discrimination step which

discriminates whether an application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software; and

a combining step which combines said print job and said next print job in case said first discrimination step identifies an all coinciding state, and in case said second discrimination step identifies that the application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software.

14. A method according to claim 8, wherein the printing apparatus includes an engine unit executing an electrophotographic process and executes a predetermined resetting process at every partition of print job transferred from the information processing apparatus.

15. A job processing program to be implemented in an information processing apparatus for generating a print job based on a drawing command entered from an application software and transferring the generated print job to a printing apparatus, the program comprising:

a spooling step capable of spooling a plurality

of print jobs generated in succession; and

a control step capable of combining the plural print jobs entered from the spooling step and transferring them as a single print job to the printing apparatus.

16. A program according to claim 15, wherein said control step comprises:

a first discrimination step which discriminates a coincidence state of print control information of an entered print job and print control information of a next print job succeeding to said print job; and

a combining step which combines said print job and said next print job in case said first discrimination step identifies an all coinciding state.

17. A program according to claim 16, wherein said combining step combines the print jobs in case said first discrimination step identifies that the entered print job and the next print job have a print copy number of 1 page each.

18. A program according to claim 15, further comprising:

a second discrimination step which discriminates whether an application software having

instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software;

wherein said combining step combines the print jobs in case said second discrimination step identifies that the application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software.

19. A program according to claim 15, wherein said control step comprises:

a first discrimination step which discriminates a coincidence state of print control information of an entered print job and print control information of a next print job succeeding to said print job;

a second discrimination step which discriminates whether an application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software; and

a combining step which combines said print job and said next print job in case said first discrimination step identifies an all coinciding state, or in case said second discrimination step identifies that the application software having instructed the generation of the entered print job

and the next print job succeeding to said print job is a specified application software.

20. A program according to claim 15, wherein said control step comprises:

a first discrimination step which discriminates a coincidence state of print control information of an entered print job and print control information of a next print job succeeding to said print job;

a second discrimination step which discriminates whether an application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software; and

a combining step which combines said print job and said next print job in case said first discrimination step identifies an all coinciding state, and in case said second discrimination step identifies that the application software having instructed the generation of the entered print job and the next print job succeeding to said print job is a specified application software.

21. A program according to claim 15, wherein the printing apparatus includes an engine unit executing an electrophotographic process and executes a predetermined resetting process at every partition

of print job transferred from the information processing apparatus.

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